

## CLAIMS

What is claimed is:

1. A headset video recorder comprising:
  - a data recorder operatively coupled to a camera by a strap, wherein the
  - strap is adapted to be coupled to a head of a user.

1 2. A headset video recorder comprising:

2 a head assembly for securing to the head of a user;

3 a data recorder coupled to the head assembly; and

4 a camera, communicative with the data recorder, coupled to the head  
5 assembly.

1 3. The headset video recorder of claim 1, further comprising a power source for the  
2 camera and the data recorder.

3 4. The headset video recorder of claim 1, wherein the data recorder is coupled to a  
4 housing of the head assembly.

5 5. The headset video recorder of claim 1, wherein the camera is coupled to a  
6 housing of the head assembly.

1 6. The headset video recorder of claim 1, further comprising an infrared sensor for  
2 receiving signals for controlling at least one of the camera and the data recorder.

1 7. The headset video recorder of claim 1, further comprising an audio receiving  
2 element.

8. The headset video recorder of claim 1, wherein the data recorder is digital.

- 1 9. A headset video recorder comprising:
- 2 a first assembly for securing to the head of the user;
- 3 a first housing coupled to the first assembly;
- 4 a second housing coupled to the first assembly;
- 5 a second assembly coupled to at least one housing;
- 6 a data recorder coupled to one of the first assembly, second assembly and the at
- 7 least one housing; and
- 8 a camera coupled to one of the first assembly, second assembly and the at least
- 9 one housing, wherein the camera communicates with the data recorder.
10. The headset video recorder of claim 8, further comprising an infrared sensor for
- 11 receiving signals for controlling at least one of the camera and the data recorder.
12. The headset video recorder of claim 8, further comprising an audio receiving
- 13 element.
14. The headset video recorder of claim 8, further comprising at least one power
- 15 source to provide power to the camera and the data recorder.
16. The headset video recorder of claim 8, wherein the data recorder is digital.

1 14. A headset video recorder comprising:

2 means for attaching to a head of a user;

3 mean for recording data;

4 means for attaching the means for recording data to the means for

5 attaching; and

6 means for receiving video data for recording by the means for recording.

- 1 15. A headset video recorder comprising:
- 2 a head assembly in the form of a strap for mounting to a head of a user;
- 3 a first housing coupled to the head assembly;
- 4 a second housing coupled to the head assembly;
- 5 a camera coupled to one of the first and second housing; and
- 6 a digital data recorder communicative with the camera for digitally
- 7 recording video.
16. The headset video recorder of claim 14, wherein the digital data recorder is
- coupled to one of the first and second housing.
17. The headset video recorder of claim 14, further comprising an infrared sensor for
- receiving signals for controlling at least one of the camera and the data recorder.
18. The headset video recorder of claim 14, further comprising an audio receiving
- element.
19. The headset video recorder of claim 14, further comprising at least one power
- source to provide power to the camera and the data recorder.